

[54] **EASILY INSERTABLE INTRAOCULAR LENS**

[76] Inventor: **Jaswant S. Pannu**, 4850 W. Oakland Blvd., Lauderdale Lakes, Fla. 33313

[21] Appl. No.: **775,831**

[22] Filed: **Sep. 13, 1985**

[51] Int. Cl.⁴ **A61F 2/16**

[52] U.S. Cl. **623/6**

[58] Field of Search **623/6**

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,249,271	2/1981	Poler	623/6
4,403,354	9/1983	Rainin	623/6
4,426,741	1/1984	Bittner	623/6
4,435,855	3/1984	Pannu	623/6
4,513,456	4/1985	White	623/6
4,527,294	2/1985	Heslin	623/6
4,576,607	3/1986	Kelman	623/6
4,585,454	4/1986	Fabricant	623/6
4,615,701	10/1986	Woods	623/6

OTHER PUBLICATIONS

Lens Styles from Cilco (Advertisement Brochure from

Cilco 6 pages) pp. 1, 4 & 6, cited, Styles SK-1, SK-2, and SK-4 on p. 4 Relied upon, Oct. 1982.

Copeland IntraLenses, Inc. Advertisement.

Ocular Surgery News, Buyers Guide, Aug. 1, 1985, vol. 3, No. 15.

Primary Examiner—Ronald L. Frinks

Attorney, Agent, or Firm—Banner, Birch, McKie & Beckett

[57] **ABSTRACT**

The present invention is directed to an easily insertable intraocular lens including attachment means of various types disposed on the lens body for connecting the haptic to the lens body during insertion of the lens into the eye, thus reducing the overall radial extend of the lens. The haptic may have a snag-resistant loop which is held by the attachment means or a second attachment means which connects to the first. The lens also may have a haptic made from at least two different materials.

5 Claims, 15 Drawing Figures

